

## Claims

1. A device for guiding a dressing (01) on a cylinder (02) of a printing press with the aid of at least one rolling element (17), wherein a support (11) with a first end (12) and a second end (16) is provided, wherein the first end (12) of the support (11) is connected with a holder (08), which is arranged spaced apart from the cylinder (02), and wherein at least one rolling element (17) is arranged on the second end (16) of the support (11), characterized in that an actuating means (19) acting on the support (11) is provided between the holder (08) and the support (11).

2. The device in accordance with claim 1, characterized in that the support (11) is an elastically bendable body.

3. The device in accordance with claim 2, characterized in that in the course of its operation, the actuating means (19) places the rolling element (17) against the cylinder (02), or moves it away from the cylinder (02), by means of an elastic bending of the support (11).

4. The device in accordance with claim 1, characterized in that, by operating the actuating means (19), the second end (16) of the support (11) performs a pivoting movement directed toward the cylinder (02).

5. The device in accordance with claim 1, characterized in that the rolling element (17) placed against the cylinder (02) guides a beveled edge (07) on one end of the dressing (01) into an opening (06) cut into the cylinder (02).

6. The device in accordance with claim 1, characterized in that the support (11) has a face (22) and the holder (08) a face (23), wherein both faces (22, 23) are arranged to face each other at a spacing (a).

7. The device in accordance with claim 6, characterized in that the actuating means (19) is supported on both faces (22, 23) and increases their spacing (a) from each other when it is operated.

8. The device in accordance with claim 1, characterized in that the holder (08) remains at rest relative to the cylinder (02) when the actuating means (19) is operated.

9. The device in accordance with claim 1, characterized in that the actuating means (19) is embodied as a reversibly deformable hollow body (19), which can be charged with a pressure medium.

10. The device in accordance with claim 9, characterized in that the actuating means (19) is embodied as a tube (19).

11. The device in accordance with claim 2, characterized in that the support (11) is embodied in the shape of a blade.

12. The device in accordance with claim 2, characterized in that the support (11) is a resilient sheet metal piece.

13. The device in accordance with claim 2, characterized in that the first end (12) of the support (11) is rigidly connected with the holder (08).

14. The device in accordance with claim 1, characterized in that the holder (08) is embodied as a cross arm (08) extending transversely in relation to the cylinder (02).

15. The device in accordance with claim 1, characterized in that the rolling element (17) is designed as a roll (17) or a roller (17).

16. The device in accordance with claim 1, characterized in that a plurality of supports (11), each with a rolling element (17), is arranged side-by-side on the holder (08), wherein the rolling elements (17) can be placed against or away from the cylinder (02) independently of each other, either individually or in groups, by actuating means (19) assigned to their supports (11).